Examiner-Initiated Interview Summary	Application No.	Applicant(s)	
	10/660,208	CONNER ET AL.	
	Examiner	Art Unit	
	Cynthia Collins	1638	

All Participants:

(1) *Cynthia Collins*.

(2) *Rob Hanson*.

Status of Application: *allowed*

(3) _____.

(4) _____.

Date of Interview: *24 April 2007*

Time: _____

Type of Interview:
- ☒ Telephonic
- ☐ Video Conference
- ☐ Personal (Copy given to: ☐ Applicant ☐ Applicant's representative)

Exhibit Shown or Demonstrated: ☐ Yes ☒ No
If Yes, provide a brief description:

Part I.

Rejection(s) discussed:
none

Claims discussed:
none

Prior art documents discussed:
none

Part II.

SUBSTANCE OF INTERVIEW DESCRIBING THE GENERAL NATURE OF WHAT WAS DISCUSSED:
agreed to amend page 79 of specification to delete the partial column in Table 3.

Part III.

☒ It is not necessary for applicant to provide a separate record of the substance of the interview, since the interview directly resulted in the allowance of the application. The examiner will provide a written summary of the substance of the interview in the Notice of Allowability.

☐ It is not necessary for applicant to provide a separate record of the substance of the interview, since the interview did not result in resolution of all issues. A brief summary by the examiner appears in Part II above.

Cynthia Collins
(Examiner/SPE Signature)

(Applicant/Applicant's Representative Signature – if appropriate)

Table 3. Summary of promoter activity in stably transformed plants. In the first column are the Clone IDs of the EST sequences used to isolate the promoter fragments (see Example 3). The second column shows the SEQ ID numbers of the fragments tested in the transient assay. The third column lists the introns used in the constructs. No introns are used in constructs for dicot transformation. The fourth column lists the reporter genes used in the constructs. The fifth column show the construct names. In the sixth column are the organisms transformed. The seventh column shows the type of assay used to detect the reporter gene. The eighth column shows the number of plants assayed. The ninth column shows the number of plants showing male expression and the last column describes any other tissues where the reporter protein is detected.

Clone ID	SEQ ID	Intron	Gene Assayed	Construct	Organism	Assay Type	Number of Plants Assayed
700353038	98	none	GUS	pMON48183	Arabidopsis	GUS activity	4
	98	hsp70 intron	MS2 coat protein	pMON42438	rice	Western	5
700352826	94	none	GUS	pMON48185	Arabidopsis	GUS activity	4
700353844	83	none	GUS	48186	Arabidopsis	GUS activity	1
	83	hsp70 intron	MS2 coat protein	42439	rice	Western	3
700282409	88	hsp70 intron	MS2 coat protein	42938	rice	Western	5
	88	hsp70 intron	MS2 coat protein	42938	wheat	Elisa	4
	88	hsp70 intron	MS2 coat protein	42938	wheat	Western	4
	88	none	GUS	48194	Arabidopsis	GUS activity	4
	88	hsp70 intron	MS2 coat protein	52006	wheat	Western	6
	88	hsp70 intron	GUS	53322	wheat	GUS activity	11
700354681	90	hsp70 intron	MS2 coat protein	42914	rice	Western	5
	90	hsp70 intron	MS2 coat protein	42914	wheat	Western	19
	90	hsp70 intron	MS2 coat protein	42936	wheat	Elisa	1
	90	hsp70 intron	MS2 coat protein	42936	wheat	Western	3
	90	none	GUS	51818	Arabidopsis	GUS activity	7
700353007	91	hsp70 intron	MS2 coat protein	52003	wheat	Elisa	2
	91	hsp70 intron	MS2 coat protein	52003	wheat	Western	2
700352625	92	hsp70 intron	MS2 coat protein	52021	wheat	Elisa	1